

Millennium Systems International

Mini-MARS Fueling System

Design:

The Mini-MARS Fueling System is the ultimate in Rugged, portable, forward-area fueling systems. Designed and built by refueling specialists with over 30 years of experience, the Mini-MARS Fueling System is precision-engineered to provide years of trouble-free service in even the harshest environments.

Features:

- 1 1/2" Self-Priming Positive Displacement Pump with 4:6:1 Gear Reducer, timed and synchronized with a heavy-duty, 1.0 h.p. 12 VDC electric motor. Pump rated at 40-50 USGPM flow capacity with internal bypass relief valve, integral on-off switch and 50 feet of 12/3 SOW cord. Double C-Face motor design to eliminate problems.
- 1 1/2" Velcon Filter/Monitor per API/IP 1583 with differential pressure gauge, vent & drain and Aquacon Water-Absorbing element.
- 1 1/2" GPI Turbine Meter w/ battery-powered, LCD display of flow rate and totals.
- 10 feet of 1 1/2" Inlet Hose w/ 4 ft aluminum suction tube & bung adapter.
- 10 feet of 1 1/2" Outlet Hose w/ manual nozzle.
- 15 feet of plastic-coated ground cable w/ clip.
- Heavy-duty, 2 wheel dolly-type cart.



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